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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets necessary)				COMPLETE IF KNOWN	
				Application Number	09/915,235
				Filing Date	July 24, 2001
				First Named Inventor	Nocera et al.
				Group Art Unit	2621
				Examiner Name	Unknown
SHEET	1	OF	1	Docket Number	EYEM1260-1

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (If known)			
L.M.		6,011,562		Gagné	01-04-2000	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
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L.M.		Notification of Transmittal of the International Search Report or the Declaration, International Search Report for PCT/US02/23973, mailed 18 November 2002	
L.M.		VALENTE, Stephanie et al., "A Visual Analysis/Synthesis Feedback Loop for Accurate Face Tracking", Signal Processing Image Communication, Elsevier Science Publishers, Vol. 16, No. 6, February 2001, pages 585-608	
L.M.		YANG, Tzong Jer, "Face Analysis and Synthesis", June 1, 1999, Retrieved from Internet, http://www.cmlab.csie.ntu.edu.tw/ on 25 October 2002, 2 pg.	
L.M.		YANG, Tzong Jer, "VR-Face: An Operator Assisted Real-Time Face Tracking System", Communication and Multimedia Laboratory, Dept. of Computer Science and Information Engineering, National Taiwan University, June 1999, pgs.1-6	

Examiner Signature		Date Considered	6/10/03
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		Filing Date	07/24/01
		First Named Inventor	Nocera
		Group Art Unit	2621
		Examiner Name	Unknown
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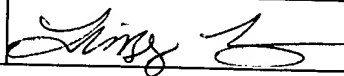
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		Office ³	Number ⁴	Kind Code ⁵ (If known)				
	1	WIPO	98/01630		British Telecommunications Public Limited Company	15.01.98		
L.M.	2	WIPO	99/53443		Eyematic Interfaces, Inc.	21.10.99		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

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	3	PCT Search Report for PCT/US01/41307	
L.M.	4	Lee Y et al, "Constructing Physics-Based Facial Models Of Individuals", Proceedings/Compte Rendu Graphics Interface, 1193, Pp. 1-8 (X0002064612)	
L.M.	5	Yuencheng Lee et al, "Realistic Modeling For Facial Animation", Computer Graphics Proceedings. Los Angeles, Aug. 6-11, 1995. Computer Graphics Proceedings (SIGGRAPH., New York, IEEE, US, 8/6/95, pp. 55-62 (XP000546216)	

Examiner Signature		Date Considered	6/10/05
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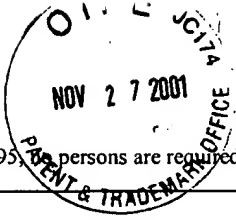
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		Number	Kind Code ² (If known)			
L.M.	1	4,725,824		Yoshioka	02/16/88	
L.M.	2	4,805,224		Koezuka et al	02/14/89	
L.M.	3	4,827,413		Baldwin et al.	05/02/89	
L.M.	4	5,159,647		Burt	10/1992	
L.M.	5	5,168,529		Peregrin et al	12/01/92	
L.M.	6	5,187,574		Kosemura et al.	02/16/93	
L.M.	7	5,220,441		Gerstenberger	06/15/93	
L.M.	8	5,280,530		Trew et al	01/1994	
L.M.	9	5,333,165		Sun	07/26/94	
L.M.	10	5,383,013		Cox	01/17/95	
L.M.	11	5,430,809		Tomitaka	07/04/95	
L.M.	12	5,432,712		Chan	07/11/95	

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FOREIGN PATENT DOCUMENTS

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	13	DE	4406020	C1				No
L.H.	14	EP	0807902	A2	Cyberclass Limited	11/1997		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ⁶
L.M.	15	International Search Report for PCT/US99/07935	
L.M.	16	Akimoto, T., et al., "Automatic Creation of Facial 3D Models", IEEE Computer Graphics & Apps., pp.16-22, Sept. 1993.	
L.M.	17	Ayache, N. et al., "Rectification of Images for Binocular and Trinocular Stereovision", Proc. Of 9th Int'l. Conference on Pattern Recognition, 1, pp. 11-16, Italy, 1988.	
L.M.	18	Belhumeur, P., "A Bayesian Approach to Binocular Stereopsis", Int'l. J. Of Computer Vision, 19 (3), Pp.237-260, 1996.	
L.M.	19	Beymer, D. J., "Face Recognition Under Varying Pose", MIT A.I. Lab, Memo No. 1461, pp. 1-13, 12/93.	
L.M.	20	Beymer, D.J., "Face Recognition Under Varying Pose", MIT A.I. Lab. Research Report, 1994, pp. 756-761.	
L.M.	21	Buhmann, J. et al., "Distortion Invariant Object Recognition By Matching Hierarchically Labeled Graphs", In Proceedings IJCNN Int'l Conf. Of Neural Networks, Washington, D.C. June 1989, pp. 155-159.	
L.M.	22	DeCarlo, D., et al., "The integration of Optical Flow and Deformable Models with Applications to Human Face Shape and Motion Estimation", pp. 1-15, In Proc. CVPR '96, pp. 231-238 (published) [TM 18.9.96].	
L.M.	23	Devernay, F. et al., "Computing Differential Properties of 3-D Shapes from Steroscopic Images without {3-D} Models", INRIA, RR-2304, pp. 1-28, Sophia, Antipolis, 1994.	
L.M.	24	Dhond, U., "Structure from Stereo: a Review", IEEE Transactions on Systems, Man, and Cybernetics, 19(6), pp.1489-1510, 1989.	

Examiner Signature		Date Considered	4/27/04
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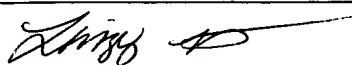
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L.H.	25	5,511,153		Azarbajani et al.	04/23/96	
L.M.	26	5,533,177		Wirtz et al.	07/02/96	
L.H.	27	5,550,928		Lu et al	08/1996	
L.M.	28	5,581,625		Connell	12/1996	
L.M.	29	5,588,033		Yeung	12/24/96	
L.M.	30	5,680,487		Markandey	10/21/97	
L.M.	31	5,699,449		Javidi	12/16/97	
L.M.	32	5,714,997		Anderson	02/03/98	
L.M.	33	5,715,325		Bang et al	02/03/98	
L.M.	34	5,719,954		Onda	02/17/98	
L.H.	35	5,736,982		Suzuki et al.	04/07/98	
L.M.	36	5,764,803		Jacquin et al.	06/09/98	
L.H.	37	5,774,591		Black et al.	06/30/98	
L.M.	38	5,802,220		Black et al	09/1998	
L.M.	39	5,809,171		Neff et al	09/15/98	
L.M.	40	5,828,769		Burns	10/27/98	
L.M.	41	5,917,937		Szeliski et al	06/1999	
L.M.	42	5,982,853		Liebermann	11/1999	
L.M.	43	5,995,119		Cosatto et al	11/30/99	
L.M.	44	6,044,168		Tuceryan et al	03/2000	
L.M.	45	6,052,123		Lection et al	04/2000	

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ⁶
	46	Fleet, D.J., et al., "Computation of Component Image Velocity from Local Phase Information", <i>Int. J. Of Computer Vision</i> , 5:1, pp. 77-104 (1990).	
L.H.	47	Fleet, D.J., et al. <i>Measurement of Image Velocity</i> , Kluwer Academic Press, Boston, pp. 1-203, 1992.	
L.M.	48	Hall, E.L., "Computer Image Processing And Recognition", Academic Press 1979, 99. 468-484.	
D.M.	49	Hong, H., et al., "Online Facial Recognition based on Personalized Gallery", <i>Proceedings of Int'l Conference On Automatic Face And Gesture Recognition</i> , pp. 1-6, Japan April 1997	
L.M.	50	Kolocsai, P., et al, "Statistical Analysis of Gabor-Filter Representation, <i>Proceedings of International Conference on Automatic Face and Gesture Recognition</i> , 1997, 4 pp.	
L.M.	51	Kruger, N., "Visual Learning with a priori Constraints", <i>Shaker Verlag</i> , Aachen, Germany, 1998, pp. 1-131.	
L.M.	52	Kruger, N., et al, "Principles of Cortical Processing Applied to and Motivated by Artificial Object Recognition", <i>Institut fur Neuroinformatik, Internal Report 97-17</i> , Oct. 97, pp. 1-12.	
L.M.	53	Kruger, N., et al, "Autonomous Learning of Object Representations Utilizing Self-Controlled Movements", 1998, <i>Proceedings of NN98</i> , 5 pp.	

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L.M.	54	Kruger, N., et al, "Object Recognition with a Sparse and Autonomously Learned Representation Based on Banana Wavelets", <i>Internal Report 96-11</i> , Institut fur Neuroinformatik, Dec. 96, pp. 1-24.	
L.M.	55	Kruger, N., et al, "Object Recognition with Banana Wavelets", <i>European Symposium on Artificial Neural Networks (ESANN97)</i> , 1997, 6 pp.	
L.M.	56	Kruger, N., "An Algorithm for the Learning of Weights in Discrimination Functions Using <i>a priori</i> Constraints", <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , Vol. 19, No. 7, July 1997, pp. 764-768.	
L.M.	57	Lades, M., et al, "Distortion Invariant Object Recognition in the Dynamic Link Architecture", <i>IEEE Transactions on Computers</i> , Vol. 42, No. 3, 1993, 11 pp.	
L.M.	58	Luong, Q. T., et al, "The Fundamental Matrix, Theory, Algorithm, and Stability Analysis", <i>INRIA</i> , 1993, pp. 1-46.	
L.M.	59	Manjunath, B. S., et al, "A Feature Based Approach to Face Recognition", <i>In Proceedings IEEE Conference on Computer Vision and Pattern Recognition</i> , pp. 373-378, 3/92.	
L.M.	60	Mauer, T., et al, "Single-View Based Recognition of Faces Rotated in Depth", <i>In Proceedings of the International Workshop on Automatic Face and Gesture Recognition</i> , pp. 248-253, Zurich, CH, June 26, 1995.	
L.M.	61	Mauer, T., et al, "Learning Feature Transformations to Recognize Faces Rotated in Depth", <i>In Proceedings of the International Conference on Artificial Neural Networks</i> , Vol. 1, pp. 353-358, Paris, France, October 9-13, 1995.	
L.M.	62	Mauer, T., et al, "Tracking and Learning Graphs and Pose on Image Sequences of Faces", <i>Proceedings of 2nd International Conference on Automatic Face and Gesture Recognition</i> , October 14-16, 1996, pp. 176-181.	
L.M.	63	Maybank, S. J., et al, "A Theory of Self-Calibration of a Moving Camera", <i>International Journal of Computer Vision</i> , 8(2), pp. 123-151, 1992.	
L.M.	64	McKenna, S.J., et al, "Tracking Facial Feature Points With Gabor Wavelets and Shape Models, (publication & date unknown)", 6 pp.	
L.M.	65	Okada, K., et al, "The Bochum/USC Face Recognition System", 19 pp. (publication & date unknown).	
L.M.	66	Okutomi, M., et al, "A Multiple-Baseline Stereo", <i>IEEE Trans. on Pattern Analysis and Machine Intelligence</i> , Vol. 15, No. 4, pp. 353-363, Apr. 1993.	
L.M.	67	Peters, G., et al, "Learning Object Representations by Clustering Banana Wavelet Responses", <i>Tech. Report IR-INI 96-09</i> , Institut fur Neuroinformatik, Ruhr Universitat, Bochum, 1996, 6 pp.	
L.M.	68	Phillips, P. J., et al, "The Face Recognition Technology (FERET) Program", <i>Proceedings of Office of National Drug Control Policy, CTAC International Technology Symposium</i> , August 18-22, 1997, 10 pages.	
L.M.	69	Pighin, F. et al, "Synthesizing Realistic Facial Expressions from Photographs", <i>In SIGGRAPH 98 Conference Proceedings</i> , pp. 75-84, July 1998.	
L.M.	70	Roy, S., et al, "A Maximum Flow Formulation of the <i>N</i> -Camera Stereo Correspondence Problem", <i>IEEE, Proceedings of International Conference on Computer Vision</i> , Bombay, India, Jan. 1998, pp. 1-6.	
L.M.	71	Sara, R. et al "3-D Data Acquisition and Interpretation for Virtual Reality and Telepresence", <i>Proceedings IEEE Workshop Computer Vision for Virtual Reality Based Human Communication</i> , Bombay, Jan. 1998, 7 pp.	
L.M.	72	Sara, R. et al "Fish-Scales: Representing Fuzzy Manifolds", <i>Proceedings International Conference Computer Vision, ICCV '98</i> , pp. 811-817, Bombay, Jan. 1998.	
L.M.	73	Sara, R., et al, "On Occluding Contour Artifacts in Stereo Vision", <i>IEEE, Proceedings of International Conference Computer Vision and Pattern Recognition</i> , Puerto Rico, 1997, 6 pp.	
L.M.	74	Steffens, J., et al, "PersonSpotter - Fast and Robust System for Human Detection, Tracking, and Recognition", <i>Proceedings of International Conference on Automatic Face and Gesture Recognition</i> , 6 pp., Japan - April 1998.	
L.M.	75	Theimer, W. M., et al, "Phase-Based Binocular Vergence Control and Depth Reconstruction using Active Vision", <i>CVGIP: Image Understanding</i> , Vol. 60, No. 3, Nov. 1994, pp. 343-358.	

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Examiner Signature	<i>Larry M. White</i>	Date Considered	4/27/04
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